

Kado Era Pull Out Sink Mixer Large (5 Star)

GENERAL INFORMATION

- Maximum operating pressure: 500Kpa.
- A pressure reducing device is required if water pressure exceeds 500 Kpa.
- Minimum operating pressure :150 Kpa
- Maximum water temperature: 80Deg. This temperature rating is for the tapware product. For safety and to avoid risk of scalding, please refer to your water heater instruction manual.
- It is recommended that isolation stop taps are fitted to the inlet connections of the mixer.
- Brazed connections should NOT be made directly onto mixer as excessive heat will cause permanent damage.
- All pipework must be thoroughly flushed prior to installation of the mixer.

INSTALLATION

- Require at least 60mm clearance at rear of mixer.
 - Require a 35mm hole through the mounting surface.
 - Maximum benchtop thickness is 32mm.
 - Require adequate cupboard shelf height below mounting surface to allow the pull-out hose to move freely.
1. It is the plumbers' responsibility to ensure that all assembled components and threaded joints are checked for correct assembly prior to installing.
 2. Remove mounting nut, plate & washer from mixer and the hose weights.
 3. Feed the pull-out hose and mixer flexi hose connection through the hole above the mounting surface.
 4. Fit the plate & washer and mounting nut underneath to the threaded tube and secure in place the mixer.
 5. Connect the end of the pull-out hose to the threaded tube, ensure the thread are engaged and tighten.
 6. Clamp back the weights to the pull-out hose, locate the weights along the pull-out hose length to have a maximum recommended 330mm extension on the mixer outlet. Adjust if necessary.
 7. Connect the hot and cold flexi hose to the water supply. It is highly recommended to install an isolating stop valve on the connection. (Not supplied).
 8. Check for water leaks, the function of mixer and travel of the pull-out hose.

